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SECURITY INFORMATION

25X1

# REPORT

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SUPPLEMENT  
REPORT NO.

THIS IS UNEVALUATED INFORMATION

- 25X1 1. At the beginning of March, 1952, on the basis of a directive from the Ministry of Metallurgy and Ore Mining, the target for Stahl und Walzwerk, Hennigsdorf, was announced as being SM steel ingots 210,370 tons (i.e. about 235,480 tons of molten steel). In addition, about 20,000 tons of molten steel were to be directed to the steel casting shop, whose target is 16,000 tons of cast steel.
2. The target for electric steel in ingots amounts to some 10,000 tons of annealed steel (turbine steel). This quantity will be increased in the third and fourth quarters of the current year when a fifth furnace comes into production. The plant is at present employing 4 SM furnaces each with a daily total capacity of some 160 tons.
3. The target for completed rolled products is set at 170,100 tons. This includes all dimensions and types which Hennigsdorf is capable of producing (flat, round, square, broad flat sheets, and rolled wire). It is also planned to produce 8,700 tons of electric steel, to be derived from the 10,000 tons of electric steel in ingots quoted above.
4. This plant has now undertaken the production of ball bearing steel which, until now, has been produced and delivered from the Maxhuetten VEB Unterwellenborn. Stahl und Walzwerk Hennigsdorf, has begun to supply this type steel to the ball bearing plant, Erkner, near Berlin.
5. Production figures for January and February, 1952, were as follows:<sup>1</sup>

a. January<sup>2</sup>

SM steel in ingots	17,120 tons
Electric steel in ingots	821 tons
Rolled products	13,932 tons
Steel castings	1,284 tons

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b. February

SM steel in ingots	16,740 tons
Electric steel in ingots	821 tons
Steel castings	1,284 tons
Rolled steel products	13,932 tons

25X1 1. ☐ Comment: The accuracy of the figures in this paragraph has not been established.

25X1 2. ☐ Comment: The January production was below its target because of faulty brick work in the furnace.

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